

We Claim:

1. A heat exchanger tube for use in a vehicle, comprising:
 - a tube extending in an axial direction and comprising an end;
 - a first appendage attached to said end; and
 - a second appendage attached to said end;wherein said first appendage and said second appendage are spaced from one another and said second appendage does not form an enclosed space with said first appendage.
2. The heat exchanger tube of claim 1, wherein said first appendage is curved.
3. The heat exchanger tube of claim 2, wherein said second appendage is curved.
4. The heat exchanger tube of claim 3, wherein said first and second appendages face each other.
5. The heat exchanger tube of claim 1, wherein said first appendage is straight.
6. The heat exchanger tube of claim 5, wherein said second appendage is straight.
7. The heat exchanger tube of claim 6, wherein said first and second appendages are substantially parallel to one other.
8. The heat exchanger tube of claim 1 wherein said tube further comprises a second end;
 - a third appendage attached to said second end;
 - a fourth appendage attached to said second end; andwherein said third appendage and said fourth appendage are spaced from one another and said fourth appendage does not form an enclosed space with said third appendage.

9. The heat exchanger tube of claim 8, wherein said third appendage is curved.

10. The heat exchanger tube of claim 9, wherein said fourth appendage is curved.

11. The heat exchanger tube of claim 10, wherein said third and fourth appendages face each other.

12. The heat exchanger tube of claim 8, wherein said third appendage is straight.

13. The heat exchanger tube of claim 12, wherein said fourth appendage is straight.

14. The heat exchanger tube of claim 13, wherein said third and fourth appendages are substantially parallel to one other.

15. A heat exchanger system, comprising:
a condenser;
a tube extending in an axial direction and comprising an end;
side tube disposed adjacently to said condenser;
a first appendage attached to said end; and
a second appendage attached to said end;
wherein said first appendage and said second appendage are spaced from one another and said second appendage does not form an enclosed space with said first appendage.

16. The heat exchanger tube of claim 15, wherein said first appendage is curved.

17. The heat exchanger tube of claim 16, wherein said second appendage is curved.

18. The heat exchanger tube of claim 17, wherein said first and second appendages face each other.

19. The heat exchanger tube of claim 15, wherein said first appendage is straight.

20. The heat exchanger tube of claim 19, wherein said second appendage is straight.

5 21. The heat exchanger tube of claim 20, wherein said first and second appendages are substantially parallel to one other.

22. The heat exchanger tube of claim 15, wherein said condenser is positioned within an automotive.

23. The heat exchanger tube of claim 15, wherein said condenser is a residential condenser.

24. The heat exchanger tube of claim 15, wherein said condenser is a radiator oil cooler.

25. The heat exchanger tube of claim 15 wherein said tube further comprises a second end;

a third appendage attached to said second end;

a fourth appendage attached to said second end; and

wherein said third appendage and said fourth appendage are spaced from one another and said fourth appendage does not form an enclosed space with said third appendage.

20 26. The heat exchanger tube of claim 25, wherein said third appendage is curved.

27. The heat exchanger tube of claim 26, wherein said fourth appendage is curved.

25 28. The heat exchanger tube of claim 27, wherein said third and fourth appendages face each other.

29. The heat exchanger tube of claim 25, wherein said third appendage is straight.

30. The heat exchanger tube of claim 30, wherein said fourth appendage is straight.

5 31. The heat exchanger tube of claim 30, wherein said third and fourth appendages are substantially parallel to one other.